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FDD Abstract of [REDACTED]

Subject: SAG Photoplenka Chemical Requirements for Chemical Imports in 1951; 3 pp; German;

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Document lists 65 chemicals and chemical products which the SAG Photoplenka plants at Wolfen and at Eilenburg required during 1951. These chemicals were all to be imported from West Germany and other Western countries. The list indicates the amount in tons of each chemical to be imported and its estimated value in East Marks. Also indicated is the amount in East Marks of the items which had actually been received as of 30 November 1951.

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Filmfabrik Agfa-Wolfe
Abteilung der Sowjetischen Staatlichen Aktiengesellschaft "Photoplenka"

Bedarf aus dem Westen und dem Ausland
1951

Lfd. Nr.	Produkt	Werk	Maß- ein- heit	Westen		Anforderungen aus dem Sonstigen Ausland		Insgesamt		Eingänge
				Menge	Wert in 1.000 DM	Menge	Wert in 1.000 DM	Menge	Wert in 1.000 DM	
1	2	3	4	5	6	7	8	9	10	
<u>Chemikalien</u>										
1	Acetylcellulose	Wolfen	to	316	1.295,6	-	-	316	1.295,6	1.123,532,-
2	Ithylendiamin, rein kons. doppelt dest.	Wolfen	to	3,7	42,6	-	-	3,7	42,6	
3	Ithylendiamintetraessig- saures Na-Salz (4%)	Wolfen	to	5,-	53,3	-	-	5,-	53,3	
4	AN-Salz	Wolfen	to	26,-	232,7	-	-	26,-	232,7	18.058,-
5	Ammoniumchlorid fein weiß	Wolfen	to	27,-	10,8	-	-	27,-	10,8	
6	AN ₂ -Wasser	Wolfen	to	-8	3,1	-	-	-8	3,1	
7	Blaukit	Wolfen	to	2,3	6,5	-	-	2,3	6,5	
8	Bleicherde	Wolfen	to	-43	1,1	-	-	-43	1,1	
9	Borax	Wolfen Eilenburg	to	6,5 -0,05	2,7 -0,02	-	-	6,5 -0,05	2,7 -0,02	
10	Brenskatechin	Wolfen	to	1,5	22,5	-	-	1,5	22,5	
11	Carboraffin C	Wolfen	to	-3	-6	-	-	-3	-6	
12	Chemikalien: Labor- u. Klein-	Wolfen	to	6,5	78,-	-	-	6,5	78,-	
13	Chloroform	Wolfen	to	60,-	126,-	-	-	60,-	126,-	
14	Chromtrioxyd	Wolfen	to	1,1	2,9	-	-	1,1	2,9	
15	Diphenyl, rein	Wolfen	to	5,1	8,9	-	-	5,1	8,9	
16	Diphenylthioharnstoff	Wolfen	to	1,6	6,6	-	-	1,6	6,6	
17	Essigsäureanhydrid, rein 100%	Wolfen	to	1,-	1,2	-	-	1,-	1,2	
18	Fischsilberpaste, I. Qualität	Eilenburg	to	-5	45,-	-	-	-5	45,-	1.868,-
19	Glycerin	Wolfen	to	-	-	61,5	110,7	61,5	110,7	
20	Harnstoff	Wolfen	to	2,8	1,8	-	-	2,8	1,8	
21	Igamid 5A und 6A	Wolfen	to	14,-	224,-	-	-	14,-	224,-	39.309,-
22	Igecoll	Wolfen	to	1,-	26,-	-	-	1,-	26,-	
23	IG-Wachs	Wolfen	to	-31	3,1	-	-	-31	3,1	
24	Kaliumjodid	Wolfen	to	-	-	2,65	45,1	2,65	45,1	
25	Kaliumrhodanid, techn. rein	Wolfen	to	-0,05	-0,1	-	-	-0,05	-0,1	
26	Kampfer, techn. rein u. Filmqu.	Wolfen	to	87,-	310,6	-	-	87,-	310,6	729.216,-
27	Kunstharz M 26	Wolfen	to	-1	-4	-	-	-1	-4	
28	Lecke: Teerlacke (od. Inertol)	Wolfen	to	23,-	16,8	-	-	23,-	16,8	
29	Farbstoffe: Cellitofarbstoffe	Wolfen	to	-7	16,8	-	-	-7	16,8	
	Farbstoffe für Textil	Wolfen	to	-3	-9	-	-	-3	-9	
	Madurit M 4 kons.	Wolfen	to	1,5	10,-	-	-	1,5	10,-	
	Pangelsb	Wolfen	to	1,5	90,8	-	-	1,5	90,8	26.822,-
	Papiermahware T extra	Wolfen	to	6,5	40,3	-	-	6,5	40,3	17.900,-
	Schwarzgrün 940	Wolfen	to	-4	94,-	-	-	-4	94,-	46.443,-
	Fartrasin	Wolfen	to	-0,05	4,6	-	-	-0,05	4,6	
30	Maleinsäurehydrat	Wolfen	to	3,-	48,5	-	-	3,-	48,5	
31	Methylchlorid 93-100 %	Wolfen	to	300,-	231,-	-	-	300,-	231,-	28.150,-
32	Methylglykol	Wolfen	to	1,-	2,1	-	-	1,-	2,1	
33	Methylglykolasetat	Wolfen	to	-2	-3	-	-	-2	-3	
34	Monopolbrillant 81 80 100	Wolfen	to	22,-	93,5	-	-	22,-	93,5	

Übertrag: 2.088.100,-

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Produkt	Werk	Menge	Wert in 1.000 DM	Wert in 1.000 DM	Menge	Wert in 1.000 DM	Menge	Wert in 1.000 DM	Kilogramm
									2.028.108,-
35	Mevilith B 420	Wolfen	to	1,3	2,8	-	-	1,3	2,8
36	Natriumcitrat, rein	Wolfen	to	9,-	22,5	-	-	9,-	22,5
37	Natriummetall	Wolfen	to	1,-	1,8	-	-	1,-	1,8
38	Natriumallylat DAB 6	Eilenburg	to	-24	1,4	-	-	-24	1,4
39	Olein	Wolfen	to	-	-	6,4	17,3	6,4	17,3
40	Oppanol	Wolfen	to	2,75	15,1	-	-	2,75	15,1
	davon:								
	Oppanol B 15	Wolfen	to	2,-	11,-	-	-	2,-	11,-
	" B 50	Wolfen	to	-25	1,4	-	-	-25	1,4
	" B 100	Wolfen	to	-5	2,7	-	-	-5	2,7
41	Palatinol M	Wolfen	to	8,1	20,7	-	-	8,1	20,7
42	1-Phenyl-4-sulfonure-5-carboxypyrazolon	Wolfen	to	-5	6,4	-	-	-5	6,4
43	Phloroglucin	Wolfen	to	-24	45,6	-	-	-24	45,6
44	Photogelatine	Wolfen	to	340,-	3.060,-	-	-	340,-	3.060,-
45	Pigmente (organ.u. anorgan.):								2.328.578,-
	Lackschwarz MBG	Eilenburg	to	1,2	8,9	-	-	1,2	8,9
	Kollagenblau, B-Pulver	Eilenburg	to	-0,05	-7	-	-	-0,05	-7
	Spritzgrün	Eilenburg	to	-0,05	-6	-	-	-0,05	-6
	Chrysoidin	Eilenburg	to	-0,05	-3	-	-	-0,05	-3
	Indanthrenblau	Eilenburg	to	-0,02	1,2	-	-	-0,02	1,2
	Litholeuchtschwarz, RN-Pulver	Eilenburg	to	-0,05	-4	-	-	-0,05	-4
	Türkisblau G	Eilenburg	to	-0,01	-4	-	-	-0,01	-4
	Kristallviolett	Eilenburg	to	-0,01	-2	-	-	-0,01	-2
	Methanilgelb	Eilenburg	to	-0,01	-1	-	-	-0,01	-1
	Orange II	Eilenburg	to	-0,05	-1	-	-	-0,05	-1
	Rhodamin	Eilenburg	to	-0,01	-1	-	-	-0,01	-1
	Diamantfuchsin	Eilenburg	to	-0,01	-2	-	-	-0,01	-2
	Indanthrenblau GGG-L-Pulver	Eilenburg	to	-0,05	1,8	-	-	-0,05	1,8
	Rubinrot	Eilenburg	to	-0,01	-6	-	-	-0,01	-6
	Brilliantgrün	Eilenburg	to	-0,02	-3	-	-	-0,02	-3
	Kobaltblau	Eilenburg	to	-0,1	-4	-	-	-0,1	-4
	Chromgelb 55	Eilenburg	to	-0,2	-7	-	-	-0,2	-7
	Grün 3055	Eilenburg	to	-0,3	2,3	-	-	-0,3	2,3
	Rot 66 756	Eilenburg	to	-0,8	2,2	-	-	-0,8	2,2
	Cadmiumrot	Eilenburg	to	-0,06	-1	-	-	-0,06	-1
	Kinnober	Eilenburg	to	-0,01	-0,3	-	-	-0,01	-0,3
	Schwarzlack E	Eilenburg	to	-6	1,7	-	-	-6	1,7
	Ultramarinblau	Eilenburg	to	-9	2,7	-	-	-9	2,7
	Aluminiumschliff	Eilenburg	to	-4	2,1	-	-	-4	2,1
46	Revinal BA 100 %	Wolfen	to	-6	15,8	-	-	-6	15,8
47	Resorcin, techn.	Wolfen	to	6,-	40,5	-	-	6,-	40,5
48	Nickelst	Wolfen	to	-	-	3,-	8,2	3,-	8,2
49	Sebglas	Wolfen	1000	82,-	159,9	-	-	82,-	159,9
50	Bengalith O	Wolfen	to	14,-	30,8	-	-	14,-	30,8
51	Naß (Farblos)	Wolfen	to	25,-	77,5	-	-	25,-	77,5
52	Serikose (42% Resignature)	Wolfen	to	1,2	6,-	-	-	1,2	6,-
									4.395.463,-

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Lfd. Nr.	Produkt	Werk	Maß- ein- heit	Westen		Anforderungen aus dem Sonstigen Ausland		Insgesamt		Eingänge
				Menge	Wert in 1.000 DM	Menge	Wert in 1.000 DM	Menge	Wert in 1.000 DM	
								9	10	
								Übertrag:		4.395.463,--
										42.379,--
53	Soramin PS8	Wolfen	to	20,-	60,-	-	-	20,-	60,-	
54	Schmierstoffe: Turbinenöl Solidol	Wolfen	to	4,-	4,5	-	-	4,-	4,5	
		Wolfen	to	2,-	3,9	-	-	2,-	3,9	
55	Stearinsäure	Wolfen	to	-	-	20,-	28,8	20,-	28,8	60.000,--
56	Talkum, reinst weiß	Wolfen	to	-0,3	-0,05	-	-	-0,3	0,05	
		Eilenburg	to	-2,3	-3,32	-	-	-2,3	-3,32	
				-2,3	-3,37	-	-	-2,3	-3,37	
57	Tetrahydrofuran, dest.rein	Wolfen	to	-0,5	1,8	-	-	-0,5	1,8	
58	Titandioxyd (Titanweiß)	Wolfen	to	60,-	66,-	-	-	60,-	66,-	11.671,--
		Eilenburg	to	25,-	27,5	-	-	25,-	27,5	
				85,-	93,5	-	-	85,-	93,5	
59	Türkischrotöl 80 %	Wolfen	to	-	-	46,-	95,7	-	-	
60	Vinylbutyläther	Wolfen	to	-0,4	1,9	-	-	-0,4	1,9	
61	Weichmacher (Stabilisator J, Phenylindol)	Eilenburg	to	7,-	161,-	-	-	7,-	161,-	
62	Weinsäure DAB 6	Eilenburg	to	-0,5	5,-	-	-	-0,5	5,-	
63	Zinkchlorid, geschmolzen 98-100	Wolfen	to	-0,8	-0,5	-	-	-0,8	-0,5	
64	Zinkstaub	Wolfen	to	1,6	3,1	-	-	1,6	3,1	
65	Zinnchlorür, krist.	Wolfen	to	-0,2	1,9	-	-	-0,2	1,9	
Textilien										
1	Samtband für Leicapatronen	Wolfen	to	-0,7	150,-	-	-	-0,7	150,-	2.569,--
2	Weißgarniges Reinleinen I. 80 cm breit	Wolfen	m	2.500	6,9	-	-	2.500	6,9	
	Weißgarniges Reinleinen II. 80 cm breit	Wolfen	m	1.500	4,4	-	-	1.500	4,4	
3	Maco-Cambrio, 160 cm breit	Wolfen	m	25.000	141,3	-	-	25.000	141,3	
4	Tessaband, hellblau, 10 mm br.	Wolfen	Roll.	1.500	2,4	-	-	1.500	2,4	
	Tessaband, schwarz, 25 mm br.	Wolfen	Roll.	5.000	20,3	-	-	5.000	20,3	
	Tessa-Krepp, 60 mm breit	Wolfen	Roll.	500	2,4	-	-	500	2,4	25.298,--
Papiere										
1	Pergamin-Papier in versch. Rollenbreiten	Wolfen	to	20,-	46,-	-	-	20,-	46,-	63.535,--
2	Filterpapier versch.Arten und Sorten	Wolfen	to	2,-	6,-	-	-	2,-	6,-	
										4.628.336,--
Wertmäßige Zusammenstellung:										
Chemikalien		Wolfen			6.737,05		305,8		7.042,85	
		Eilenburg			268,37		-		268,37	
					7.005,42		305,8		7.311,22	
Textilien		Wolfen			327,7		-		327,7	
Papiere		Wolfen			52,-		-		52,-	
Insgesamt		Wolfen			7.116,75		305,8		7.422,55	
		Eilenburg			268,37		-		268,37	
					7.385,12		305,8		7.690,92	

Abteilung für Wirtschaftsprüfung
den 23. Oktober 1950

gez. Orloff

+) außerdem sind bis zum 30.11.51 eingegangen:
a-Oxynaphtoesäure DM 25.832,--
Jodkalium " 15.215,--
versch. Farbstoffe u. Chemikal. " 56.319,--
DM 97.366,--

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